11. To cut the trees flush with ground. In the event of the breach of any of the above conditions, the security amount will be liable to forfeiture in whole or part at the discretion of the Conservator of Forests.

B. HEERASINGH,
District Forest Officer.

LIST OF STUDENTS WHO PASSED OUT OF THE MYSORE FOREST SCHOOL IN JUNE 1919.

ORDER OF MERIT.

Honours.

1. D. N. Neelakanta Rao.

HIGHER STANDARD.

2. H. S. Gangadharaiya.
3. S. Shankar Rao.
4. C. L. Parthasarathy.
5. A. V. Puttu Rao.
6. M. Muthanna.
7. G. Venkatanaranappa.
8. C. R. Subba Rao.
9. D. Narayana Iyer.
10. A. Narayanaswamy.
11. A. Seshagiri Rao.
12. M. C. Muthanna.
13. D. P. Fernandiz.
14. N. Venkatasubbiah.
15. T. G. Gubbiah.
16. A. N. Nanjunda Rao.
17. H. N. K. Ramaswamy.
18. S. Krishniengar.
19. D. Raja Rao.
20. Syed Salar.
21. Ali Abbas.
22. M. Abdul Huq.
23. C. R. A. Padmanabha Rao.
24. B. Seshagiri Rao.
25. T. V. Ramachandraiya.

LOWER STANDARD.

26. C. Nanjappa.

H. S. NARAYANA RAO,
Principal.

ENGINEERING DEPARTMENT.

MYSORE DIVISION.

Dated 18th June 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 31st July 1919, for restoring the Bagale tank in the Chamrajnagar Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,000 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the Bagale tank in the Chamrajnagar Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for restoring the Bagale tank in the Chamrajnagar Táluk.

No.	Items of work	Per	Quantity
	Bund.		
1	Earthwork excavating surface soil (silt)	C. yd.	14,656
2	Earthwork embankment including watering, forming bund and tamping, etc.	"	39,000
3	Do do lead and consolidation for the soil from draft cutting	"	11,584
4	Constructing clay puddle wall	"	996
5	Collecting and spreading gravel on top of bund 3" deep including 1 mile lead.	"	309
6	Turfing	Sqr.	1,454
7	Removing and resetting stone revetment with new jelly packing	C. yd.	1,385
8	New stone revetment with jelly packing including 2 to 3 miles lead	"	4,377
9	Gravel backing to revetment with 1 mile lead	"	3,258
10	Preparing and fixing B. M. stones	Each	2
11	Do grade stones	"	54
12	Do visavis or opposite stones	"	54
13	Do Registered No. stone	"	1
14	Do gauge stone	"	2
15	Do date stone	"	1
16	Clearing site, removing roots, etc., on the bund site	Lump	sum
17	Draining out water at base of breach with jelly drain	Lump	sum
18	Baling water	Lump	sum
	Sluices.		
1	Examining tunnels of the existing 2 sluices together with fixing new plug rods with plugs, and constructing foot bridges from top of bund to top of sluices.	Lump	sum
	Wastewier.		
1	Earthwork excavation for foundation	C. yd.	304
2	Filling foundation, surki concrete	C. ft.	2,900
3	Burnt brick in surki mortar	"	3,088
4	Plastering with surki mortar	Sqr.	4·15
5	Burnt stone slabs 6" thick with stone joggles	S. ft.	625
6	Rough stone apron with jelly packing and grouting with surki mortar	C. yd.	302
7	Removing and resetting old apron with new jelly packing grouting with surki mortar	"	53
8	Earthwork embankment for training bank	"	400
9	New stone revetment to training bank with jelly packing	"	45
10	Draft clearing and casing approach	"	11,584
	Distribution.		
11	Cutting sluice channels and forming banks, earthwork	"	2,346

Dated 18th June 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 31st July 1919, for constructing a culvert in 5—1 of the Bommanahalli-Bellur road, Nagamangala Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at, Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 250 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a culvert in 5—1 of the Bommanahalli-Bellur road, Nagamangala Taluk, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate of the probable cost of constructing a tunnel of 5 vents (5×5) of Bommanahalli-Bellur road, Nagamangala Taluk.

Serial No.	Items of work	Per	Quantity
1	Earthwork excavation	C. yd.	109
2	Surki concrete (foundation)	C. ft.	446
3	Stone in surki mortar	"	2,765
4	Burnt stone slab	S. ft.	1,122
5	Pointing with surki mortar	Sq.	18·47
6	Rough stone work	C. yd.	40
7	Diverting the road during excavation and acquisition of lands to take earth	Lump sum	Rs.
8	Baling water and unforeseen charges	Lump sum	Rs.
	Approach road.		
1	Earthwork	C. yd.	825
2	Turfing	Sq.	750
3	Collecting and stocking metal	C. yd.	75
4	Do gravel	"	9
5	Consolidating and spreading metal	"	75
6	Do gravel	"	9
7	Collecting and spreading sand	"	3

Dated 18th June 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 31st July 1919, for restoring the Jennur tank in the Chamrajnagar Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed, "Tender for restoring the Jennur tank in the Chamrajnagar Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for restoring the Jennur tank in the Chamrajnagar Taluk.

Serial No.	Items of work	Per	Quantity
	I. Deviation bund.		
1	Removing silt in the bed of tank for foundation to earthwork	C. yd.	542
2	Earthwork, embankment, watering, tamping, and forming bund, lead and consolidating charges to earth from draft cutting.	"	4,590
3	Collecting and spreading gravel on top of bund including lead	"	19
4	Turfing	Sqr.	92
5	New stone revetment including jelly packing	C. yd.	551
6	Removing old stone revetment and resetting with new jelly	"	25
7	Gravel backing to revetment	"	293
	II. Raising existing bund and revetment.		
1	Gripping the upper surface for foundation to the earthwork	sqr. yd.	1,333
2	Earthwok, embankment including watering, tamping and forming bund	C. yd.	1,136
3	New stone revetment with jelly packing	"	412
4	Gravel backing to revetment	"	296
5	Turfing	Sqr.	125
	a Extension of bund.		
1	Cutting grips at bund site	Sq. yd.	2,181
2	Earthwork, embankment including watering, tamping, and forming bund	C. yd.	1,580
3	Turfing.	Sqr.	101
4	New stone revetment with jelly packing	C. yd.	242
5	Gravel backing to revetment	"	142

S. No.	Items of work	Per	Quantity
	b General.		
1	Preparing and fixing B. M. stones	Each	2
2	Grade stones	,,	33
3	Opposite (visavis) stones	,,	33
4	Registered No. stones	,,	1
5	Gauge stone 6′ high	,,	2
6	Date stone	,,	1
	III. Sluice.		
	Examining the tunnel, providing a new plug rod with plug, constructing foot bridges from bund to top of sluice.	L. S.	
	IV. Waste weir.		
1	Earthwork for foundation (hard soil)	C. yd.	235
2	Filling foundation surki in concrete	C. ft.	2,010
3	Burnt brick in surki mortar	,,	2,664
4	Plastering with surki mortar	Sqr.	4·65
5	Burnt stone slabs 6″ thick with joggle joints	S. ft.	400
6	Rough stone apron with jelly packing and (grouting) with surki mortar	C. yd.	215
7	Embankment, earthwork available from clearing draft (hard soil) including watering, tamping and forming bund.	,,	708
8	New stone revetment with jelly packing	,,	158
9	Gravel backing to revetment	,,	98
10	Draft cutting and easing approach (hard and stoney soil)	,,	6,716

Dated 18th June 1919.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 31st July 1919, for Improving the old Taluk Office building at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. & 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 250 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Improving the old Taluk Office building at Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money of rejected tenders will be returned.

Abstract estimate for Improving the old Taluk Office building at Mysore.

Serial No.	Items of work	Per	Quantity
1	Earthwork excavation for foundation	C. yd.	28
2	Filling in concrete with chunam	C. ft.	269
3	Burnt brick in mortar superstructure and basement	,,	2,239
4	Dismantling the existing wall	Lump sum	
5	Archwork	C. ft.	27
6	Burnt stone slabs dressed and fixed	S. ft.	224
7	Chunam plastering	Sq.	64·90
8	Teakwood wrought and put up	C. ft.	80·5
9	Raising the old wood work	,,	25·0
10	Stone brackets dressed and fixed	No.	2
11	Teakwood battened door complete	S. ft.	228
12	Do windows with battened and glazed shutters with iron, etc., complete.	,,	80
13	Providing new glazed shutters and windows	,,	254
14	Removing and refixing the old window shutters from inside to outside with repairs, etc., complete.	,,	254
15	Putting new iron bars and glazed shutters to windows	,,	110
16	Providing new windows with iron bars, etc., complete	,,	40
17	Providing iron bars and glazed shutters to the existing ventilators	,,	23
18	Teakwood gates with iron bolts and nuts	,,	180
19	Chocolate painting	Sq.	23·03
20	Touching up wood oiling to rafters old and new wherever necessary	,,	15·00
21	Roofing with 1st class Mangalore tiles on teak reepers, etc., complete	,,	10·18
22	Removing the available roof and stacking	,,	5·35
23	Roofing with pukka terrace	,,	4·36
24	Whitewashing	,,	123·96
25	Flooring with gravel by excavating the existing floor and refilling with gravel with cowdung wash.	,,	6·03

S. No.	Items of work	Per	Quantity
26	Flooring with Kadapa slab on mortar bed and cement pointing		35·29
27	Coping	R. ft.	164
28	Parapet wall, etc., complete	"	62
29	Cornice 9" thick	"	62
30	Providing new gate	S. ft.	144
31	Repairing the cracks in terrace by paving one course of flat tiles and cement plaster.	Lump	sum
32	Teakwood eave board	R. ft.	75
33	Removing old burnt stone slab available in the hall and reflooring them on concrete bed to the open space in front and chunam pointing.	Lump	sum
34	Construction of cement drain from latrine	Lump	sum
35	Teakwood screen, etc., complete	S. ft.	528
36	Repairing the racks in record room with the available old planks	Lump	sum
37	Removing the old tiled roof	Sq.	26·28

A. PUTTUSWAMIAH,
Executive Engineer.

MYSORE HEADQUARTER RANGE.

Dated 15th June 1919.

Notice is hereby given that sealed tenders will be received at the Office of the Assistant Engineer, Headquarter Range, Mysore, for improving the southern facade of the (Jubilee Institute) present University Library at Mysore.

2. Last date for the receipt of tenders is the 5th July 1919.

3. An approximate estimate of quantities is given below. These quantities are not guaranteed The work should be completed by the end of December 1919.

4. The plans, detailed estimate and conditions relating to the work may be seen in the Mysore Headquarter Range Office between the hours of 11 A.M. and 5 P.M. daily on working days.

5. Tenders should be submitted on printed forms, which may be obtained from the Range Office, and be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

6. Indefinite statements such as "As per data", "As per market rates", etc., will not be considered. The rate of the highest tenderer will be taken in such cases for the sake of comparison.

7. Each tender must be accompanied by a deposit of Rs. 500 (five hundred only) in cash or Government Promissory Notes, and be superscribed "Tender for improving the southern facade of the (Jubilee Institute) present University Library," in default of which such tenders will be rejected.

8. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

9. Within a week from the date of communication of the acceptance of any tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

10. The name of the successful competitor will be posted on the notice board in the Range Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

11. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Estimate of the probable quantities for the Improvement of the southern facade of the (Jubilee Institute) present Mysore University Library.

Serial No.	Items of work	Per	Adding rooms in the end halls	Adding verandah to the side halls	Adding rooms to the central portion	Steps in the centre
1	Earthwork excavation and filling in	C. yd.	89	62	38	33
2	Concrete foundation	C. ft.	604	419	264	892
3	Burnt brick in chunam foundation and basement	"	3,222	2,871	1,664	3,289
4	Do do superstructure	"	2,896	176	1,011	
5	Do do arch work	"			36	
6	Burnt stone slabs roughly dressed	S. ft	270		128	
7	Burnt stone slabs nicely dressed for steps	"				723
8	Polished and rounded Kadapa or Shahabad slabs	"	53			
9	Plastering with chunam	Sq.	43·42		16·04	
10	Teakwood work wrought and put up	C. ft.	130·16	114·03	70·72	
11	Pukka terrace	Sq.	42	10·58	74·92	
12	Do excluding flat tiles	"	4·89			
13	Roofing with Mangalore tiles on teak reepers	"	7·28			
14	Ridging with Mangalore tiles with mortar	R. ft.	26			
15	Teakwood ½" planked ceiling	Sq.	5·98			
16	12" cornice inside at roof level	R. ft.	114			
17	12" high basement moulding at bottom	"	108	84		
18	6" do at top	"	108	88		
19	9" moulding dental below ventilators front	"	80			
20	Corinthian pillars 1¾ dia. with bottom and capital complete.	Each	8			

Serial No.	Items of work	Per	Adding rooms in the end halls	Adding verandah to the side halls	Adding rooms to the central portion	Steps in the centre
21	Corinthian entablature with frieze 2′ projection, etc., complete.	R. ft.	138	..	65	..
22	Stone slabs 3′ long for projecting the cornice	,,	138	..	65	..
23	Balustraded parapet wall top and bottom cornice 4′ high.	,,	41	52	58	..
24	Teakwood half panelled and half glazed windows framed hinges, etc., complete.	S. ft.	203	..	..	..
25	Teakwood glazed ventilators frame, hinges, bolts, etc.	,,	74	..	..	..
26	Teakwood battened doors, frames, hinges, bolts, lock, etc., complete.	,,	44	..	..	..
27	Painting with silicate, 2 coats	Sq.	8·05	..	..	..
28	Concrete floor for cellar room and plastering, etc., complete.	,,	3·27	..	..	..
29	Ornamental flower at the gable end	Eacls	4	..	..	..
30	Highly enriched finials on top of pediments and ends	,,	2	..	..	..
31	Chunam plastering to the basement with pointing	Sq.	7·23	8·00	..	6·40
32	Wood oiling	,,	10·00	9·85	6·00	..
33	Flooring with hexagonal Italian tiles and cement pointing excluding concrete.	,,	3·85	..	..	..
34	Rolled steel girders railway freight, hoisting and painting, etc., complete.	C. wt.	10	22	10	..
35	White and colour washing	Sq.	50·70	8·00	16·04	6 40
36	Ionic pillars with pedestal and capital, etc., complete, 11—8′ dia. and 13′ high.	Each	..	16	..	..
37	Entablature with cornice, freize, etc., complete	R. ft.	..	90	..	..
38	Balustaped parapet wall with intermediate masonry pillars, cornice, etc., complete top,	,,	..	90	..	..
39	Stone carbels 5′—0 to 7′ and 2′—6″ x 9″	Each	..	20	7	..
40	Drilling holes in walls for inserting stone carbels and fixing the same.	,,	..	20	7	..
41	Kadapa slab flooring on 3″ concrete & cement pointing	Sq.	..	8·95	3·72	..
42	Finials over parapet wall pedestals similar to north side.	Each	..	16	..	..
43	Earth filling including carting, etc., complete	C. yd.	..	139	64	..
44	Converting the existing 3 windows into doors including polished Kadapa cills, complete, painting, etc.	Each	..	..	..	..
45	Fixing three ventilators as per pattern already put in at sides.	S. ft.	..	..	27	..
46	Clock with illuminated dial in pediment, etc., complete.	L. S.	..	..	..	..
47	Sundry other unforeseen work such as adding old with new ones.	Do	..	..	..	..
48	Central ornamental masonry clock tower without clock.	Do	..	..	..	..
49	Cast iron figures of lions with lamp post	Each	..	..	..	2
50	Drainage	L. S.	..	..	..	..

Notice is hereby given that sealed tenders for the construction of the buildings detailed below as additional blocks to the already constructed permanent structures to accommodate the Local Service Regiment at Waddarapalya will be received at the Office of the Assistant Engineer, Headquarter Range, Mysore, up to the 7th July 1919. An approximate estimate of quantities is given below. These quantities are not guaranteed. The works should be completed by the end of April 1920.

2. The plans, detailed estimates and conditions may be seen in the office of the Assistant Engineer between the hours 11 A.M. and 5 P.M., on working days.

3. Tenders should be submitted on printed forms, which may be obtained from the Range office and be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Indefinite remarks such as "as per data" "as per market rate," etc., will not at all be considered. The tenders containing such remarks will be rejected.

5. Each tender must be accompanied by deposit as shown below in cash or Government Promissory Note, and be superscribed, "Tender for constructing certain blocks as addition to the already constructed permanent structures to accommodate the Local Service Regiments at Waddarapalya", in default of which, tenders will be rejected.

	Rs.
1. Stables for 6 horses	50
2. Five blocks of quarters for savars	250
3. Quarters for scavengers	50
4. Gram boiling shed	50
5. Shoeing shed	50
6. Coffee shop	100
7. Shop for provision	50
8. Improving the front elevation of the Quarter Guard prison	50
Total	650

6. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tenders or to assign any reason whatever for the rejection of any.

7. Within eight days of the acceptance of the tender, the successful competitor or competitors will be required to execute the usual contract bond; in default of which, such tenders will be considered as cancelled, and the earnest money will be forfeited.

8. The name of the successful competitor, or competitors whose tenders have been accepted will be posted on the notice board in the Range Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of one or more of the tenders, the earnest money on rejected tenders will be returned.

(1) Estimate of the probable quantities for constructing Stables.

No.	Items of work	Per	Quantity
1	Earthwork excavating	C. yd.	23
2	Concrete in mortar	C. ft.	79
3	Burnt brick in mortar	"	2,079
4	Brick in mortar archwork	"	24
5	Plastering with chunam	Sq.	35·81
6	Burnt stone slabs 6" thick, dressed	S. ft.	198
7	Cutting grooves in stone pillars	Each	4
8	Making three holes in stone pillars for fixing brackets	"	4
9	Teakwood wrought and put up with wood oiling	C. ft.	93·60
10	Preparing and fixing brackets for stone pillars including iron works	Each	4
11	Roofing with Mangalore tiles over teak reepers, etc., complete	Sq.	15·40
12	Ridge tiles set in mortar	R. ft.	35
13	Forming slope with watering and tamping and forming with gravel 4" thick.	C. yd.	14
14	Making holes in stone uprights	Each	36
15	Constructing V-shaped drain with cement pointing	R. ft.	64
16	Levelling ground	L. S.	
17	Bamboo 3" diameter 10' length	Each	18

(2) Estimate of the probable quantities for constructing 5 blocks of Savars' quarters:—

(*N. B.*—The quantities given are for 1 block).

No.	Items	Per	Quantity
1	Earthwork excavating foundation	C. yd.	49
2	Burnt brick in mortar	C. ft.	2,007
3	Burnt brick in mud	"	2,627
4	Burnt stone slabs 6" thick	"	325
5	Plastering with chunam	Sq.	44·50
6	Teakwood doors, *complete*	S. ft.	225
7	Teakwood windows with iron bars, complete, complete only one shutter	"	120
8	Flooring with Cuddappa slabs over 6" concrete pointing	"	7·4
9	Teakwood wrought and put up with oiling	C. ft.	86·50
10	Roofing with 1st class Mangalore tiles over teak reepers	Sq.	15·68
11	Ridges tiles set in mortar	R. ft.	74
12	Teakwood finials	Each	2
13	Teakwood eave board 9" wide 1" thick with painting	R. ft.	150
14	Sun shades for front windows with painting and woodwork, etc., complete.	Each	2
15	Preparing chimneys with top pipe, etc., complete	"	2
16	Levelling ground and cleaning site	L. S.	
17	White and colourwashing as per plastering	Sq.	44·50
18	Chocolate painting, 2 coats	"	6·9

(3) Estimate of the probable quantities for constructing a Scavengers' shed.

No.	Items	Per	Quantity
1	Earthwork excavating foundation	C. yd.	20
2	Burnt brick in mortar	C. ft.	748
3	Do in mud	"	1,332
4	Burnt stone slabs 6" thick	S. ft.	121
5	Plastering with mortar	Sq.	26·19
6	Teakwood battened doors with fittings	S. ft.	58
7	Do windows do	"	20
8	Do ventilators do	"	11
9	Teakwood work wrought and put up	C. ft.	27·58
10	Roofing with 1st class Mangalore tiles over teak reepers	Sq.	8·16
11	Ridge tiles set in mortar	R. ft.	34
12	Flooring with concrete and plastering	Sq.	3·78
13	Chocolate painting	"	1·56
14	Chunam borders	R. ft.	42
15	Levelling ground, etc.	L. S.	

(4) Estimate of the probable quantities for constructing a Gram Boiling shed.

No.	Items	Per	Quantity
1	Earthwork excavating foundation	C. yd.	20
2	Burnt brick in mortar	C. ft.	1763
3	Do in mud	"	1,179
4	Arch work	"	32
5	Burnt stone slabs 6" thick	S. ft.	125
6	Plastering with chunam	Sq.	22·34
7	White and colourwashing	"	22·34
8	Teakwood doors with fittings	C. ft.	49
9	Do windows do	"	84
10	Do circular ventilators	"	10
11	Flooring with Cuddappa slabs over 3" concrete bed and coment pointing	Sq.	2·24
12	Teakwood wrought and put up	C. ft.	28·22
13	Roofing with 1st class Mangalore tiles over teak reepers	Sq.	6·16
14	Ridge tiles set in mortar	R. ft.	22
15	Chunam borders	"	44
16	Button and top letting out smoke	L. S.	
17	Levelling ground	"	

(5) Estimate of the probable quantities for constructing a Shoeing shed.

No.	Items	Per	Quantity
1	Earthwork excavating foundation	C. yd.	15
2	Burnt brick in mortar	C. ft.	398
3	Do in mud	"	889
4	Burnt stone slabs 6" thick	S. ft.	79
5	Cutting grooves in the pillars	Each	4
6	Plastering with chunam	Sq.	15·85
7	Teakwood work wrought and put up with wood oiling	C. ft.	67·26
8	Roofing with 1st class Mangalore tiles over teak reepers, etc., complete	Sq.	13·5
9	Ridge tiles set in mortar	R. ft.	52
10	Chunam borders	"	40
11	Preparing horse box and hearth complete	L. S.	
12	Levelling ground	"	

(6) Estimate of the probable quantities for constructing a Coffee shed.

No.	Items	Per	Quantity
1	Earthwork excavating foundation	C. yd.	39
2	Burnt brick in mortar	C. ft.	595
3	Do in mud	"	1,695
4	Burnt stone slab 6" thick dressed	S. ft.	295
5	Plastering with mortar	Sq.	36·11
6	White and colourwashing	"	36·11
7	Teakwood panelled doors with fittings	S. ft.	196
8	Do windows with iron bars, complete	"	162
9	Flooring with Cuddappa slabs over 3" concrete bed and cement pointing	Sq.	630
10	Teakwood work wrought and put up	C. ft.	74·00
11	Roofing with Mangalore tiles over teak reepers, etc., complete	Sq.	13·38
12	Ridge tiles set in mortar	R. ft.	196
13	Teakwood eave board with painting	"	140
14	Do finials	No.	4
15	Chocolate painting	Sq.	7·16
16	Zinc sheets for valleys	S. ft.	32
17	Teakwood planks for valleys	"	32
18	Levelling ground	L. S.	1

(7) Estimate of the probable quantities for constructing the Shop.

No.	Items	Per	Quantity
1	Earthwork excavating foundation	C. yd.	29
2	Burnt brick in mortar	C. ft.	1,144
3	Do in mud	"	1,232
4	Burnt stone slabs 6" thick dressed	S. ft.	147
5	Plastering with chunam	Sq.	27·95
6	White and colourwashing	"	27·95
7	Teakwood doors complete panelled	"	74
8	Do big doors with planks for shops	"	56
9	Do windows complete	"	48
10	Do work wrought and put up with oiling	C. ft.	53·00
11	Roofing with 1st class Mangalore tiles over teak reepers	Sq.	6·95
12	Ridge tiles set in mortar	R. ft.	29
13	Roofing with terrace complete	Sq.	1·85
14	Brick masonry parapet wall including plastering and top cornice	R. ft.	37
15	Cornice	"	40
16	Chunam borders	"	52
17	Teakwood eave board with painting	"	25
18	Chocolate painting, two coats	Sq.	3·32
19	Levelling the ground and clearing site	L. S.	

(8) Estimate of the probable quantities for adding a verandah in front of the Quarter Guard and Prison.

No.	Items	Per	Quantity
1	Dismantling and remaining the existing parapet	C. ft.	83
2	Preparing stone brackets and inserting in the walls	No.	4
3	Teakwood work wrought and put up	C. ft.	50·00
4	Roofing with Mangalore tiles over teak reepers	Sq.	3·00
5	Ridge tiles set in mortar	R. ft.	14
6	Teakwood 1" plank	S. ft.	72
7	Zinc sheet 2" wide	"	72
8	Teakwood eave boards with painting	R. ft.	60
9	Do barge board with finials	No.	2
10	Do *railings with painting*	R. ft.	40
11	Removing and refixing doors and windows with masonry and plastering between the pillars of verandah.	No.	3
12	Chocolate painting	L. S.	

GURU RAO SIRSI,
Assistant Engineer.

CHITALDRUG DIVISION.

Dated 19th June 1919.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Chitaldrug Division, up to 5th July 1919, for construction of drainage works to pass the wire discharge across the irrigation channels of the Ranikere Tank, Regd. No. 467 of the Challakere Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1922.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 400 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing drainage works to pass the wire discharge across the irrigation channels of the Ranikere Tank, Regd. No. 467 of the Challakere Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for constructing drainage works to pass wire discharge across the irrigation channels of the Ranikere Tank, Registered No. 467 of the Challakere Taluk.

Serial No.	Items of work	Per	Total quantity
	Constructing a superpassage of 300' long between 4 & 5—1 mile of left channel of Ranikere Tank.		
1	Earthwork excavating foundation hard chattu gravelly soil and using the same to the wings.	C. yd.	1,948
2	Earthwork excavating seat to the training bank	"	64
3	Excavating the existing bank and using the same to the training bank	"	506
4	Earthwork to training bank with consolidation	"	1,215
5	Concrete in surki mortar	C. ft.	8,953
6	Burnt brick in surki mortar	"	10·544
7	Burnt stone slabs 6" thick neatly dressed	S. ft.	2,715
8	Pins or joggles set in cement 6" interval (9") 2	Each	53
9	Burnt stone slabs 9" thick with neat joint	S. ft.	2,754
10	Cement plastering 1" thick	Sq.	51·75
11	Cement pointing	"	18·36
12	Plastor with surki	"	13,23
13	Pointing with surki	"	5·64
14	New stone work	C. yd.	10·53
15	Rough stone jelley	"	118
16	Turfing	Sq.	1,198

Serial No.	Items of work	Per	Total quantity
17	Clearing site	Lump	sum Rs.
18	Boiling water	Do	
19	Temporary establishment charges	Do	
20	Compensation for acquiring wet lands	Do	
21	Grouting over the pitching with surki mortar including concrete	Sq.	29·36
	Relieving weir 300' long between 1 & 2—1 mile of right sluice channel of Ranikere Tank.		
22	Excavating foundation in hard chattu soil and using the same to the training bank of the consolidating with lead and lift.	C. yd.	1,819
23	Turfing	S. yd.	279
24	Burnt brick in surki mortar	C. ft.	10,621
25	Concrete in surki mortar	,,	2,917
26	Burnt stone slabs neatly dressed 9" thick	S. ft.	401
27	Do 6" thick, nicely dressed	,,	624
28	Pins or joggles set in cement for body wall (8")	No.	50
29	Do for toe wall (6")	Per	53
30	Surki plastering	Sq.	24·79
31	New stone work	C. yd.	775
32	Rough stone jelly	,,	351
33	Providing teakwood shutters with iron works, etc., complete	Each	2
34	Cutting groves, etc., to the guide slab, etc., of the regulator	Lump	sum Rs.
35	Compensation for acquiring lands	Do	
36	Temporary establishment charges	Do	
37	Clearing site and levelling ground	Do	
28	Baling water	Do	

N. G. KRISHNA IYENGAR,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

MYSORE IMPERIAL SERVICE TROOPS WAR FUND.

Dated 23rd June 1919.

Collections to the M. I. S. T. War Fund to the end of May 1919.

	Rs.	a.	p.
Amount already notified	71,274	0	5
Rao Saheb Mr. M. Rama Rao for March and April 1919 at Rs. 10 per mensem	20	0	0
Interest on deposits	763	14	0
Total	72,057	14	5

J. S. CHAKRAVARTI,
Joint Honorary Secretary.

OFFICE OF THE AGRICULTURAL COMMITTEE.

Notice dated 20th June 1919.

Sealed tenders are invited for the supply of the undermentioned articles required for the Government Sheep Farm at Gottigere on the Bannerghatta Road, Bangalore Taluk, for the official year 1919-20 (July 1919 to June 1920 both months inclusive). The articles will have to be supplied monthly.

Name of article.	*Approximate quantity required for the year.*
Horse gram, best variety, properly cleaned	40 pallas.
Chaff	800 seers.
Bran	360 seers.
Kerosene oil	6 tins.
Mysore soap	52 bars.
Hay for bedding	24 bundles.

2. Sealed tenders should be superscribed "Tender for supplying articles to the Sheep Farm" and must reach the undersigned before the 5th July 1919, accompanied with samples of each, which should also be in sealed covers.

N. B.—Quotation should be for delivery at the farm premises.

3. A deposit of Rs. 50 should accompany the tender as earnest money. It will be returnable to unsuccessful tenderers; but in the case of the tenderer whose tender is accepted will be retained in deposit and is liable to be forfeited at any time if timely supplies as per samples are not made.

4. The successful tenderer well be required to supply the articles as per indent which will be furnished to him beforehand.

5. The undersigned reserves to himself the right of accepting or rejecting any tender without assigning any reason therefor.

M. APPANNA IYENGAR,
Secretary.